

L Number	Hits	Search Text	DB	Time stamp
3	246656	gene or genetic or genotyp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:55
4	41164	phenotyp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:55
5	65757	morpholog\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
6	773770	physical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
7	333407	disease	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
8	393160	disease or disorder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
9	384751	affected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
10	30763	polymorph\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
11	26564	(gene or genetic or genotyp\$3) same phenotyp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:56
12	4635	((gene or genetic or genotyp\$3) same phenotyp\$3) same disease	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:57
13	5458	((gene or genetic or genotyp\$3) same phenotyp\$3) same (disease or disorder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:57
14	442	((gene or genetic or genotyp\$3) same phenotyp\$3) same (disease or disorder) same affected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:57
15	62	((gene or genetic or genotyp\$3) same phenotyp\$3) same (disease or disorder) same affected) same polymorph\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:57
16	22108	(link\$3 or association) near3 (gene or genetic or genotyp\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:58

17	1694	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same phenotyp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:58
18	466	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same phenotyp\$3) same (disease or disorder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:58
19	110	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same phenotyp\$3) same (disease or disorder)) same polymorph\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 07:59
20	15	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same phenotyp\$3) same (disease or disorder)) same polymorph\$5) same affected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:04
21	786	quantitative adj trait	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:05
22	24	(quantitative adj trait) same affected	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:05
23	23	((quantitative adj trait) same affected) not (((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same phenotyp\$3) same (disease or disorder)) same polymorph\$5) same affected)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:21
24	705	(gene or genetic or genotyp\$3) same (quantitative adj trait)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:21
25	85	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same (quantitative adj trait)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:21
26	15	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same (quantitative adj trait)) same (disease or disorder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:21
27	14	((link\$3 or association) near3 (gene or genetic or genotyp\$3)) same (quantitative adj trait)) same (disease or disorder)) not ((quantitative adj trait) same affected)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 08:21

FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO' ENTERED AT 10:13:11 ON
25 SEP 2003

 E BADER J/AU
L1 29 S E13 OR E18
L2 213477 S PHENOTYPE
L3 7 S L1 AND L2
L4 7 DUP REM L3 (0 DUPLICATES REMOVED)
 E BANSAL A/AU
L5 92 S E3
L6 6 S L2 AND L5
L7 4 S L6 NOT L3
L8 4 DUP REM L7 (0 DUPLICATES REMOVED)
 E CHAM P/AU
 E CHAM P/AU
 E SHAM P/AU
L9 53 S E8
L10 5 S L9 AND L2
L11 5 S L10 NOT L3
L12 5 S L10 NOT L6
L13 5 DUP REM L12 (0 DUPLICATES REMOVED)
L14 33833 S (SAMPLE OR POPULATION) (3A) SIZE
L15 100063 S LINKAGE
L16 352672 S ASSOCIATION
L17 270134 S PHENOTYP?
L18 2388948 S ALLELE OR GENE OR GENETIC OR GENOTYP?
L19 1441 S L17 (3A) L16
L20 432 S L19 (7A) L18
L21 4 S L20 (25A) L14
L22 2 DUP REM L21 (2 DUPLICATES REMOVED)
L23 41636 S L17 (5A) L18
L24 95 S L23 (30A) L14
L25 91 S L24 NOT L21
L26 71 DUP REM L25 (20 DUPLICATES REMOVED)